



PTO-1449 (Modified) U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE INFORMATION DISCLOSURE STATEMENT BY APPLICANT	Attorney Docket No.: WDJL111987	Serial Number: 10/774,217
	Applicant: James L. Wood	
	Filing Date: 02/06/2004	Group:

U.S. PATENT DOCUMENTS

EXAMINER INITIAL	PATENT NUMBER	ISSUE DATE	INVENTOR	CLASS	SUBCLASS	FILING DATE
STN	US-6,405,677	06-2002	McPherson et al.			
	US-4,708,294	11-1987	Endom, Edward F.			
	US-5,195,465	03-1993	Webb et al.			

FOREIGN PATENT OR PUBLISHED FOREIGN PATENT APPLICATION

EXAMINER INITIAL	DOCUMENT NUMBER	PUBLICATION DATE	COUNTRY OR PATENT OFFICE	CLASS	SUBCLASS	TRANSLATION	
						YES	NO
STN	EP 948889 A1	10-1999	European Patent				
STN	NL 1005897 C6	10-1998	Netherlands				

OTHER DOCUMENTS (Including Author, Title, Date, Relevant Pages, Place Of Publication)

STN	Tadtiyanant et al., "Extrusion Processing Used to Convert Dead Poultry, Feathers, Eggshells, Hatchery Waste, and Mechanically Deboned Residue into Feedstuffs for Poultry", 1993 Poultry Science 72, p. 1515-1527 (1993).
	Haque et al., "Extrusion Processing of Broiler Starter Diets Containing Ground Whole Hens, Poultry By-Product Meal, Feather Meal, or Ground Feathers", 1991 Poultry Science 70, p. 234-240 (1991).
	"The Dry Extrusion Process", Insta-Pro International brochure.
	"Insta-Pro Model 2500 Extruder", Insta-Pro International brochure.
	"Insta-Pro Model 9800 Extruder", Insta-Pro International brochure.
	Said et al., "Extrusion Processing of Ingredients and Feed", Insta-Pro International brochure (1995).
	"Microbiologic Evaluation of Dead Bird Meal", Insta-Pro International brochure.
	Froning et al., "Utilization of Inedible Eggshells and Technical Egg White Using Extrusion Technology", Insta-Pro International brochure (1989).
	"Tadtiyanant et al., "Extrusion Processing Used to Convert Egg Shells, Hatchery Waste and Deboning Residuals into Feedstuffs for Laying Hens", Insta-Pro International brochure (1991).
	Blake et al., "Extruding Poultry Farm Mortalities", Insta-Pro International brochure (1991).
	Patterson et al., "Feeding Value of Poultry By-Products Coextruded with Cassava, Barley and Wheat Middlings for Broiler Chicks: The Effect of Ensiling Poultry By-Products as a Preservation Method Prior to Coextrusion", Insta-Pro International brochure.

5N	Tadtiyanant et al., "Utilization of Extruded Poultry Mortalities and Feathers in Broiler Starter Diets", Insta-Pro International brochure.
	Haque et al., "Utilization of Ground Whole Hens in Broiler Diets", Insta-Pro International brochure (1987).
	Blake et al., "Dry Extrusion of Offal, Feathers, and Dead Birds", Insta-Pro International brochure.
	Murphy et al., "Preservation of and Nutrient Recover from Poultry Carcasses Subjected to Lactic Acid Bacteria Fermentation", Insta-Pro International brochure (1992).
	"Feed from Poultry Waste - A New Process", Insta-Pro International brochure.
	Said, "Dry Extrusion - A Solution to Wet Waste Problems", Insta-Pro International brochure.
	Web page, www.insta-pro.com/waste.htm "Insta-Pro Extrusion Recycling Systems for By-Products" (12/4/2002).
	UCDAVIS, "How much can they take?", http://www.vetmed.ucdavis.edu/vetext/INF-PO_Forum/howmuch.html (7/14/02).
	AGRIRECYCLE, "what Does AgriRecycle Offer?", http://www.agrirecycle.com/agrirecycleoffers.htm (7/14/02).
	AGRIRECYCLE, "Environmental Benefits of an AgriRecycle Manure Plant", http://www.agrirecycle.com/environmentalbenefits.htm (7/14/02).
	AGRIRECYCLE home page, http://www.agrirecycle.com/frontpage.htm (7/14/02).
	AGRIRECYCLE, "Let AgriRecycle Turn Your Poultry Litter into a Usable Fertilizer!", http://www.agrirecycle.com/agribenefits.htm (7/14/02).
	AGRIRECYCLE photo gallery, http://www.agrirecycle.com/photogallery.htm (7/14/02).
	"Carper Kicks Off Opening of Perdue AgriRecycle Plant, http://carper.senate.gov/~carper/fress/01/07/2002/718532.html (7/14/02).
EXAMINER	DATE CONSIDERED 10/24/04
EXAMINER: Initial citation if reference was considered. Draw line through citation if not in conformance to MPEP 609 and not considered. Include copy of this form with next communication to applicant.	